

09966698.092601

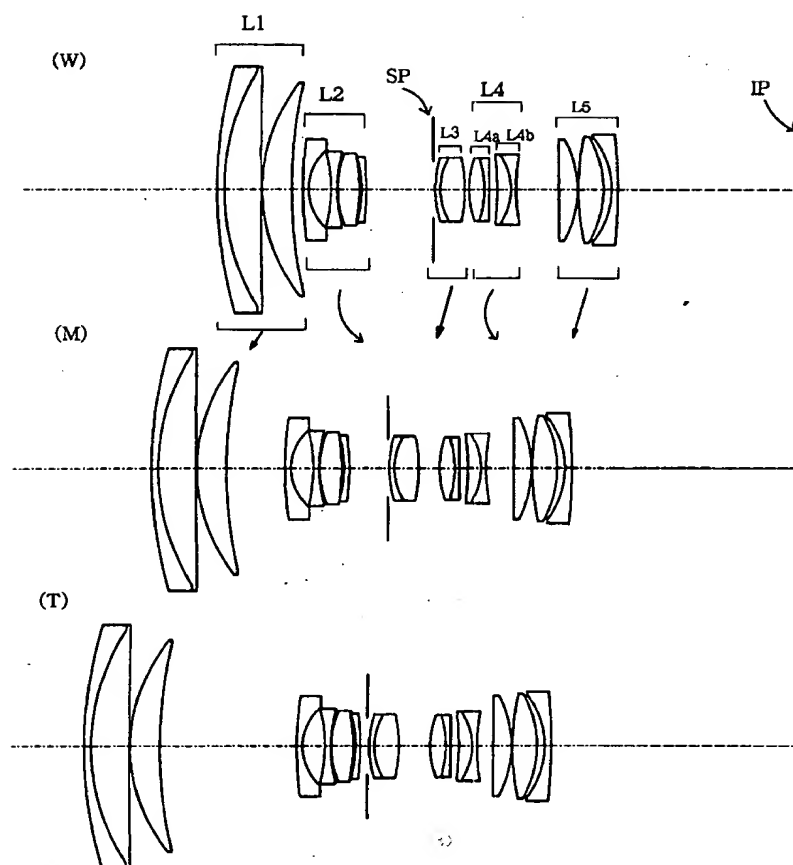


FIG. 1

$f = 29.00$

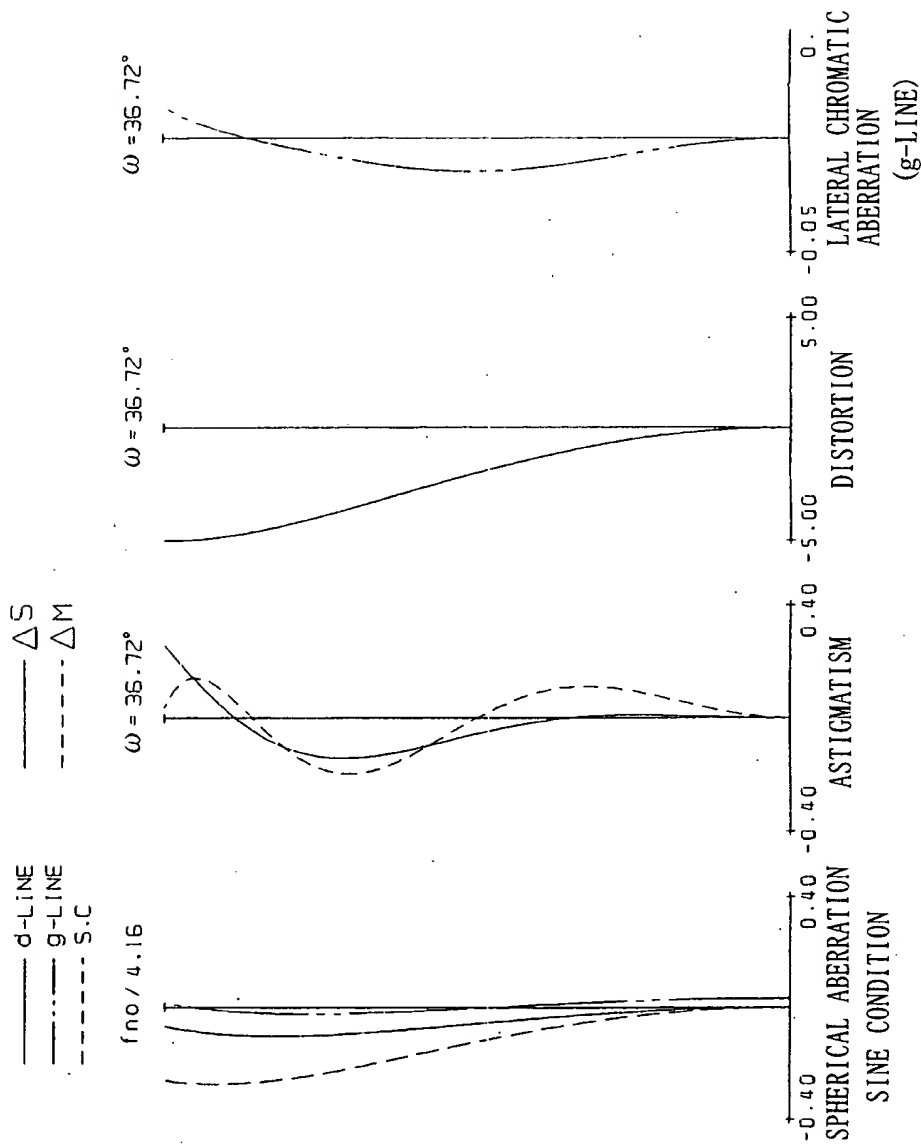


FIG. 2

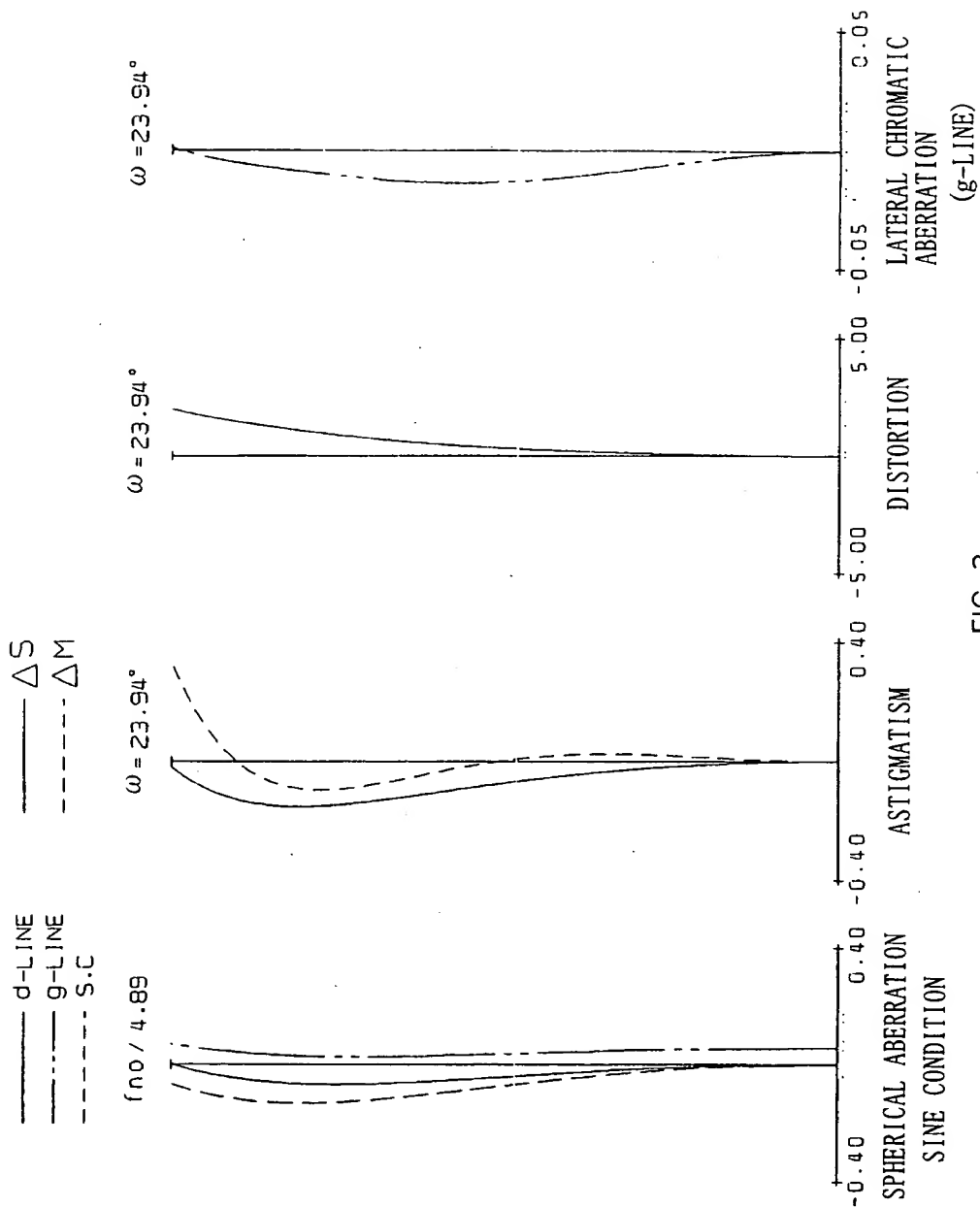
$f = 48.73$ 


FIG. 3

$f = 101.44$

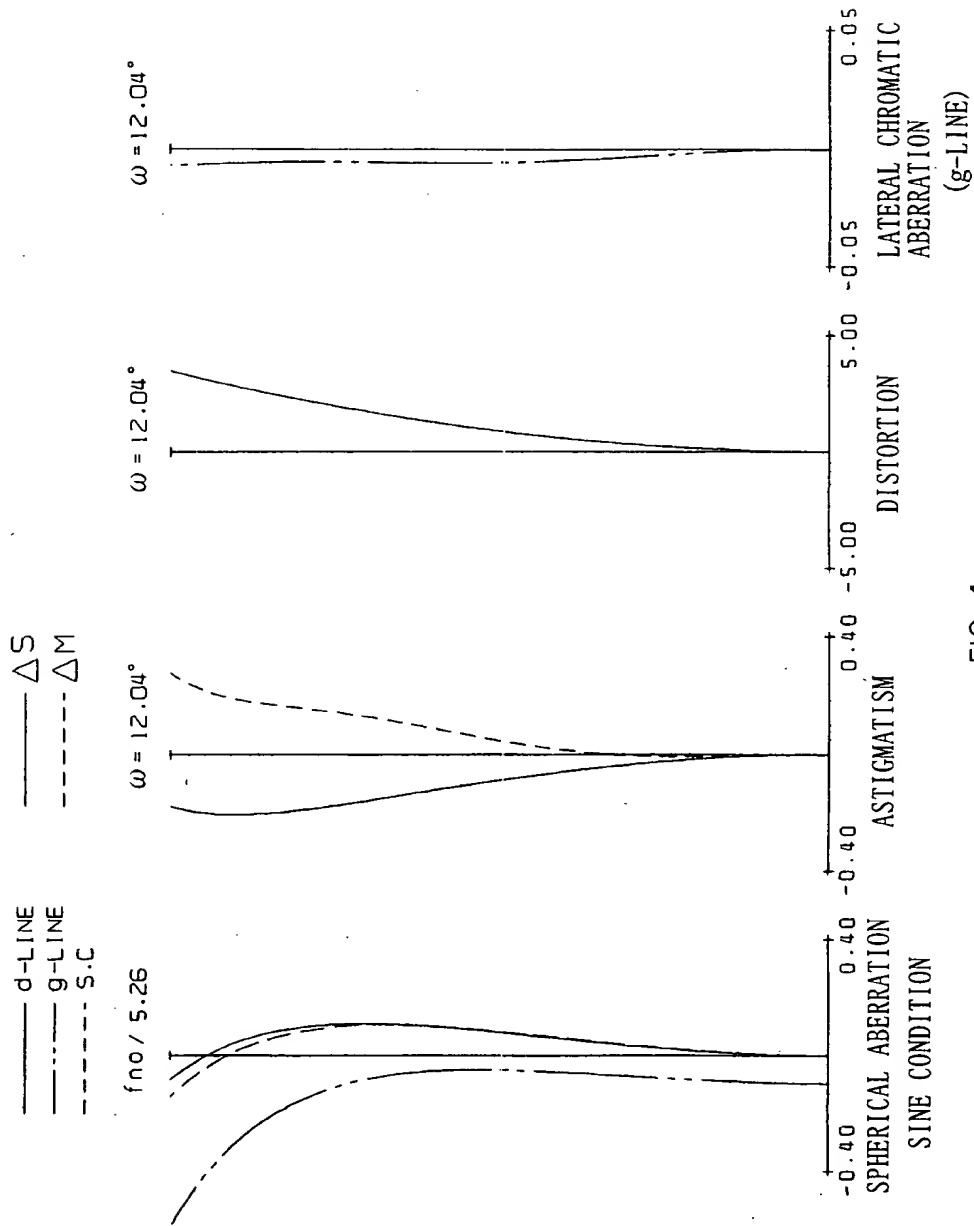


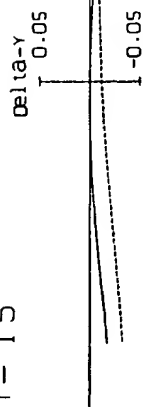
FIG. 4

$f=29.00$  /  $fno4.2$

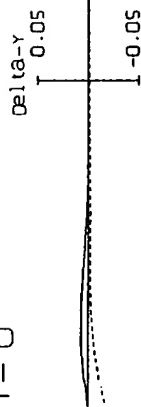
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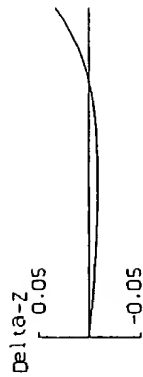
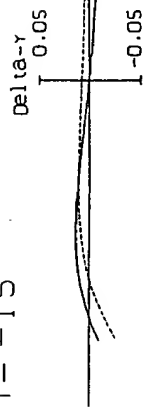
$Y=15$



$Y=0$



$Y=-15$



— d-LINE  
- - - g-LINE

FIG. 5

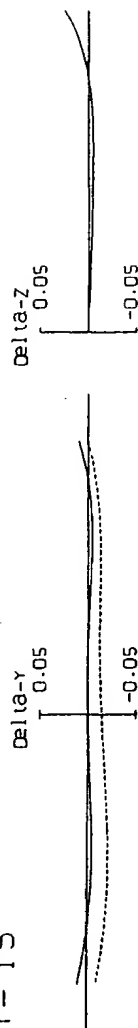
FD9260" 86999660

$f=48.73$  /  $F\#04.9$

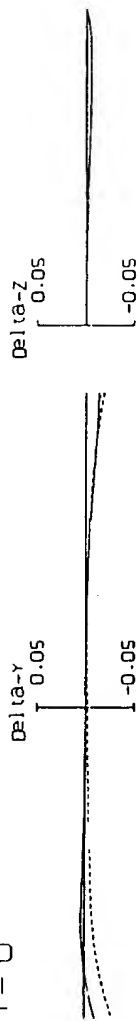
MERIDIONAL

SAGITAL

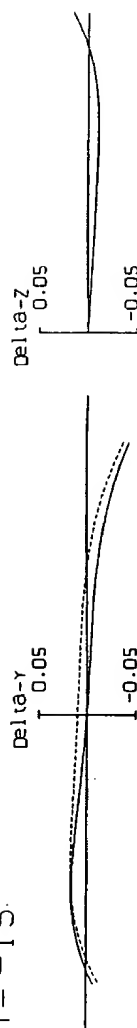
$Y=15$



$Y=0$



$Y=-15$



— d-LINE  
- - - g-LINE

FIG. 6

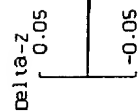
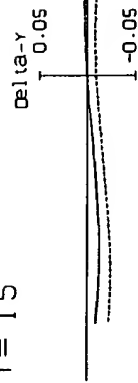
FO9260" 86999660

$f=101.44 / f_{no} 5.2$

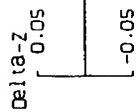
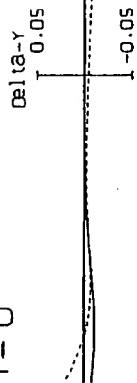
MERIDIONAL

SAGITAL

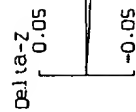
$Y=15$



$Y=0$



$Y=-15$



— d-LINE  
- - - g-LINE

FIG. 7

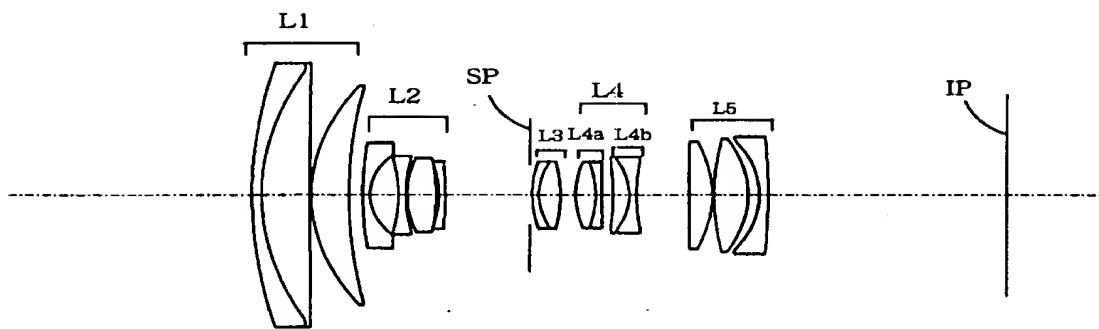


FIG. 8



$f = 29.01$

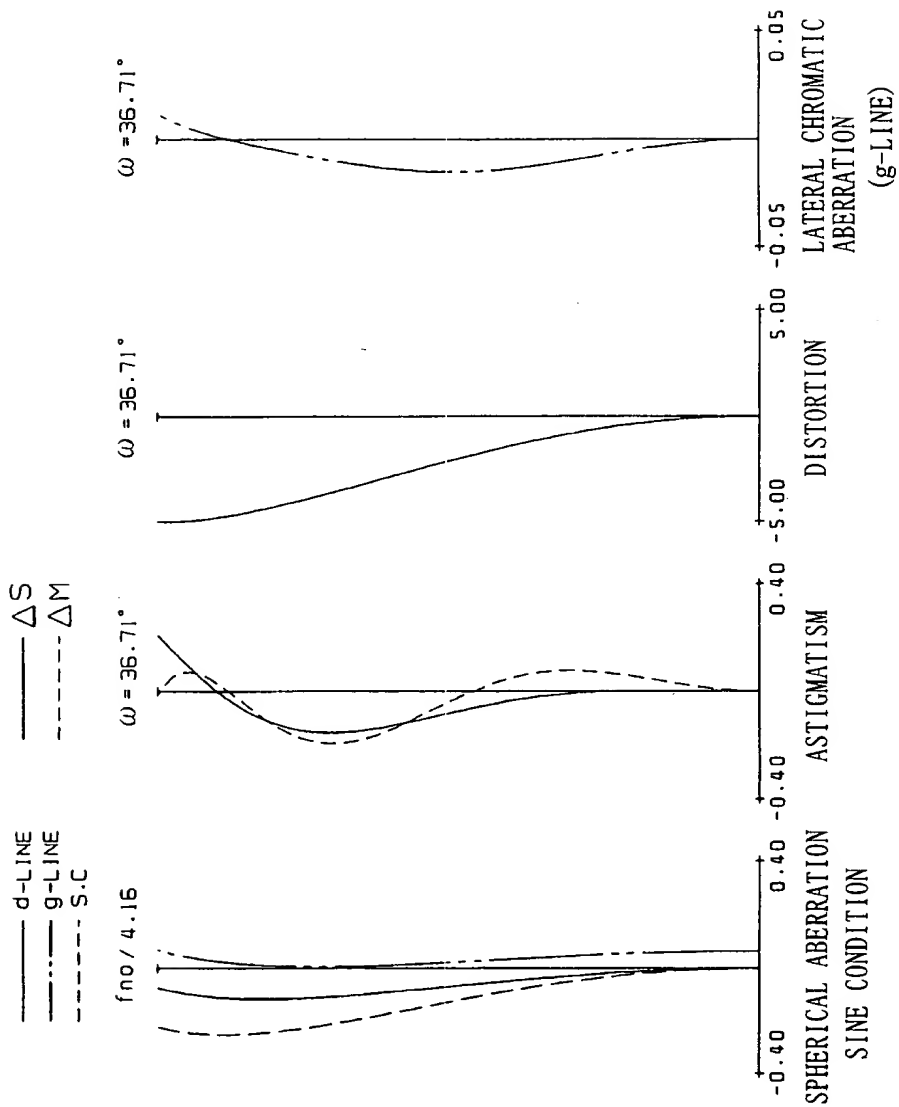


FIG. 9

$f = 48.50$

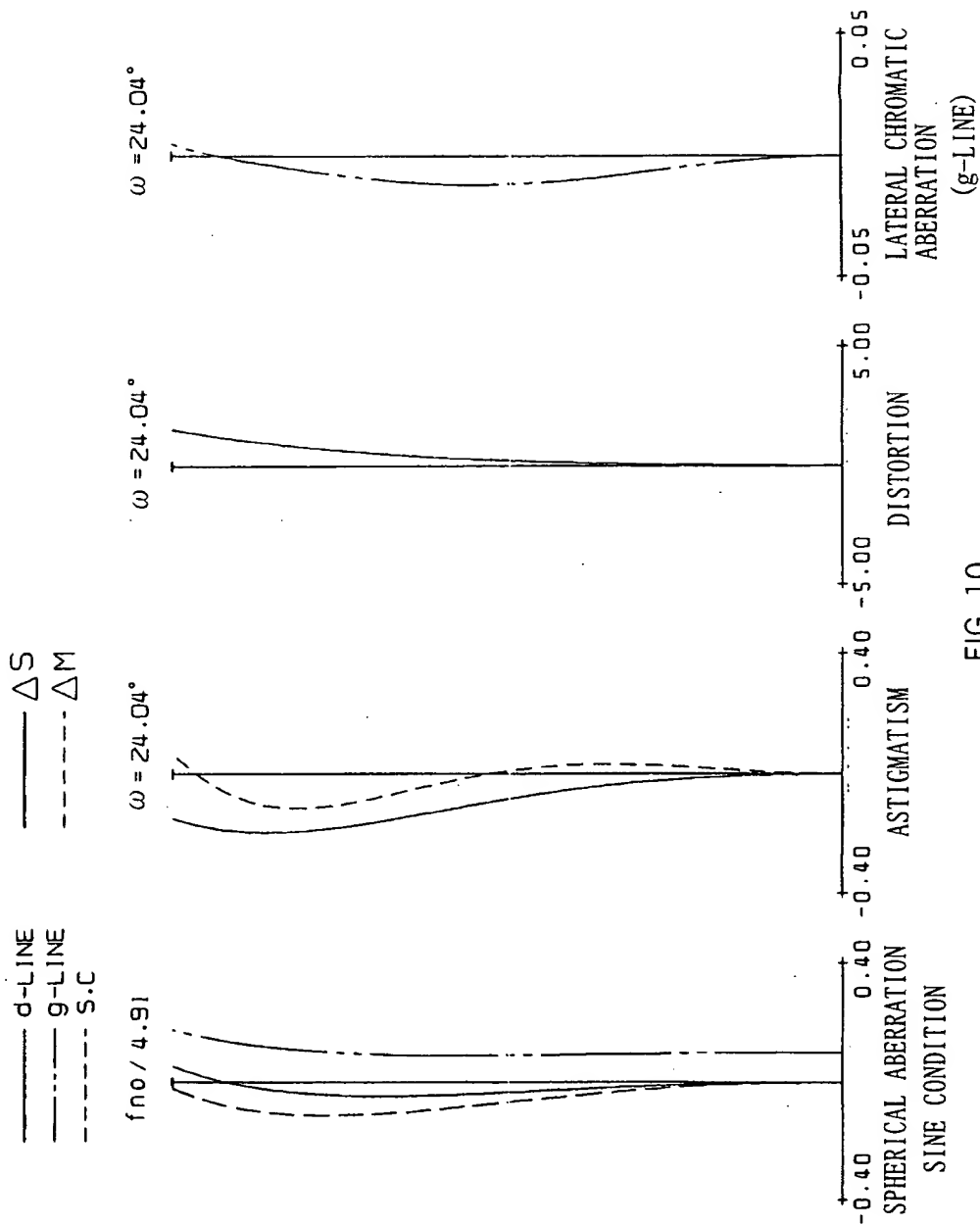


FIG. 10

$f = 101.49$

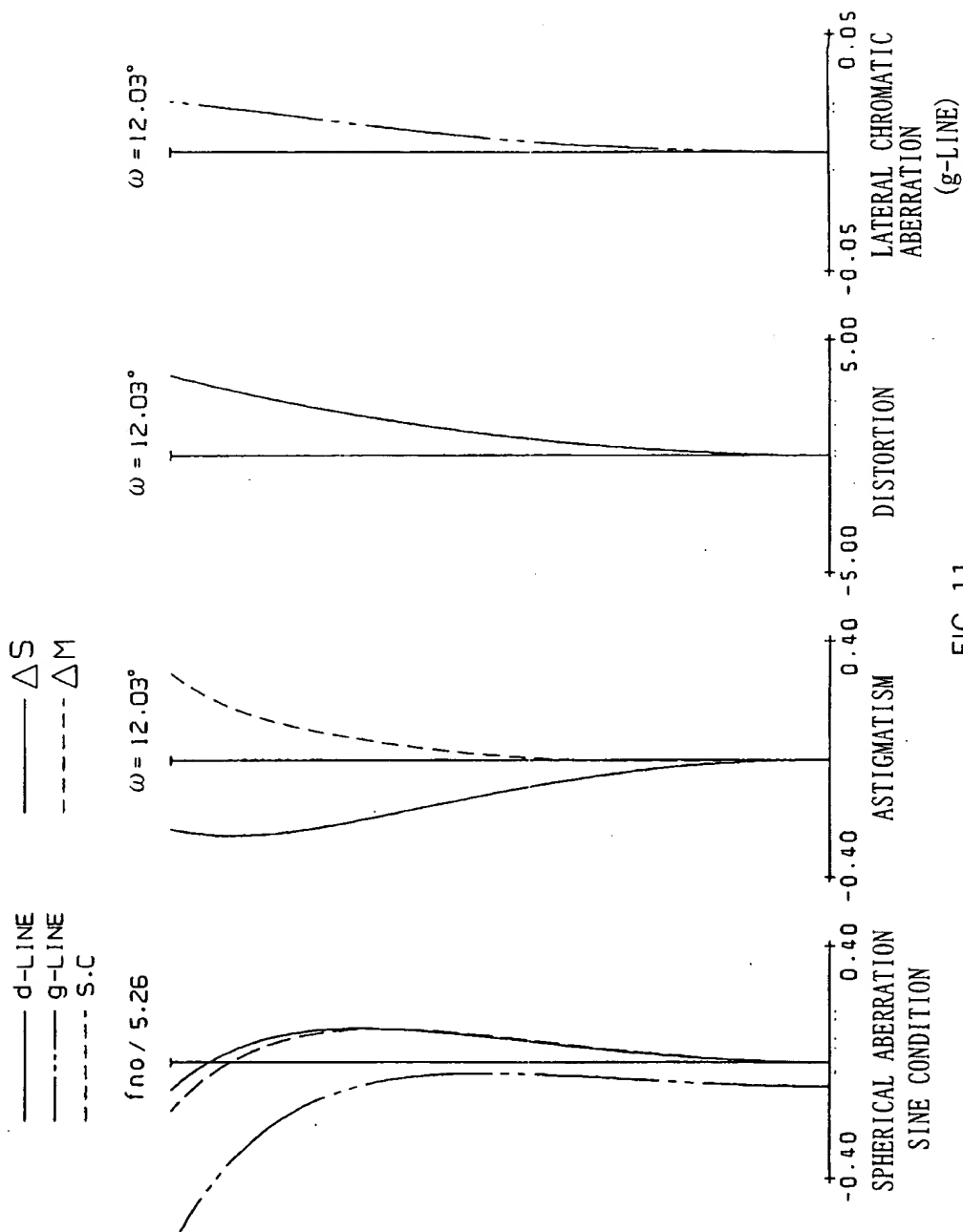


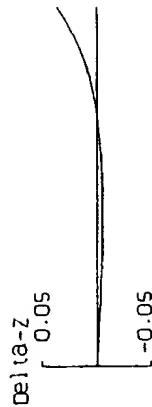
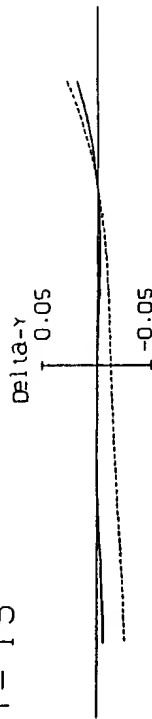
FIG. 11

f=29.01 /Fno4.2

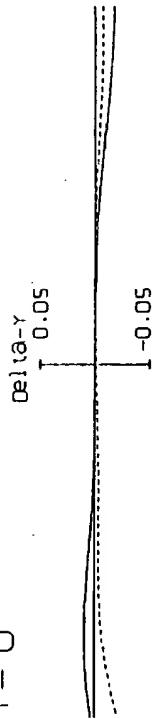
MERIDIONAL

SAGITTAL

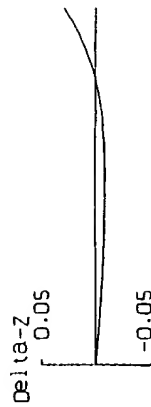
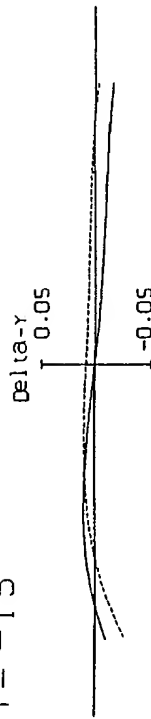
Y= 15



Y= 0



Y= -15



— d-LINE  
- - - g-LINE

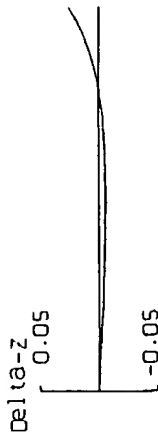
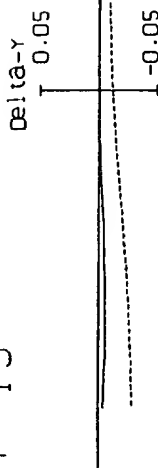
FIG. 12

$f=48.50$  /  $Fno4.9$

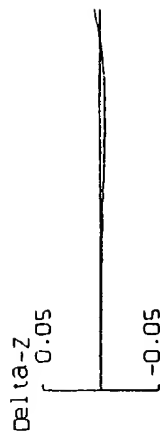
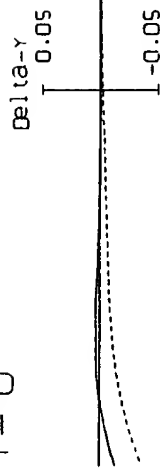
MERIDIONAL

SAGITTAL

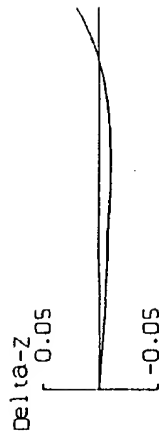
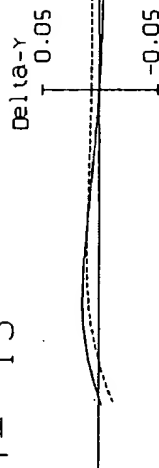
$Y=15$



$Y=0$



$Y=-15$



— d-LINE  
- - - g-LINE

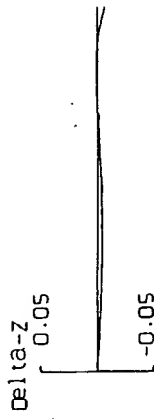
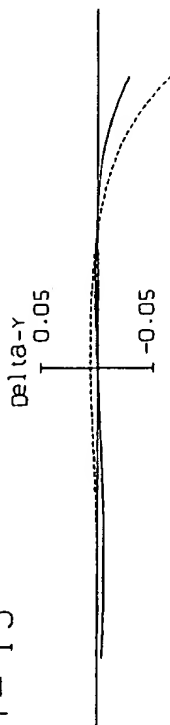
FIG. 13

$f=101.49 / f_{no} 5.2$

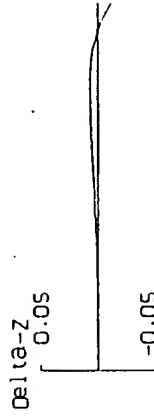
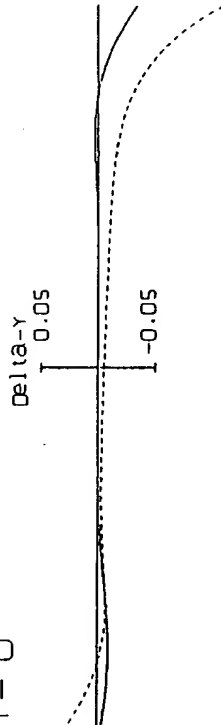
MERIDIONAL

SAGITTAL

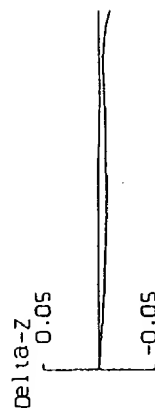
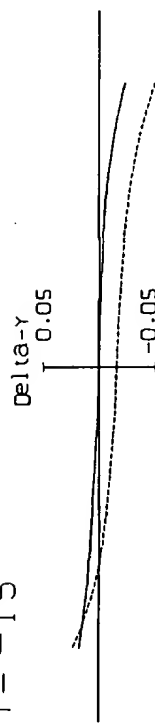
$Y = 15$



$Y = 0$



$Y = -15$



— d-LINE  
- - - g-LINE

FIG. 14

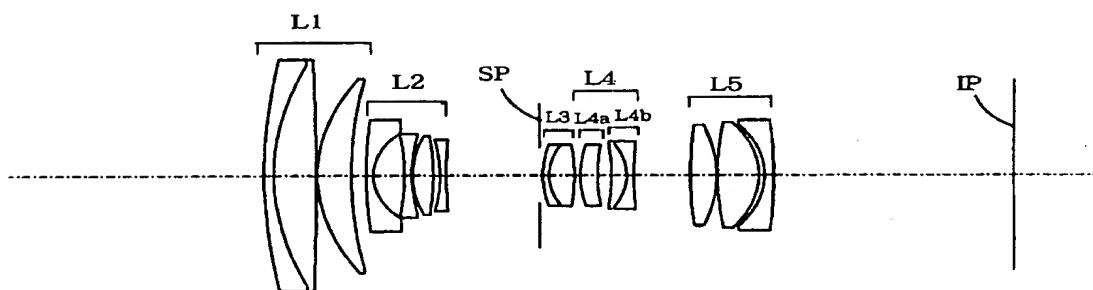


FIG. 15

$f = 28.93$

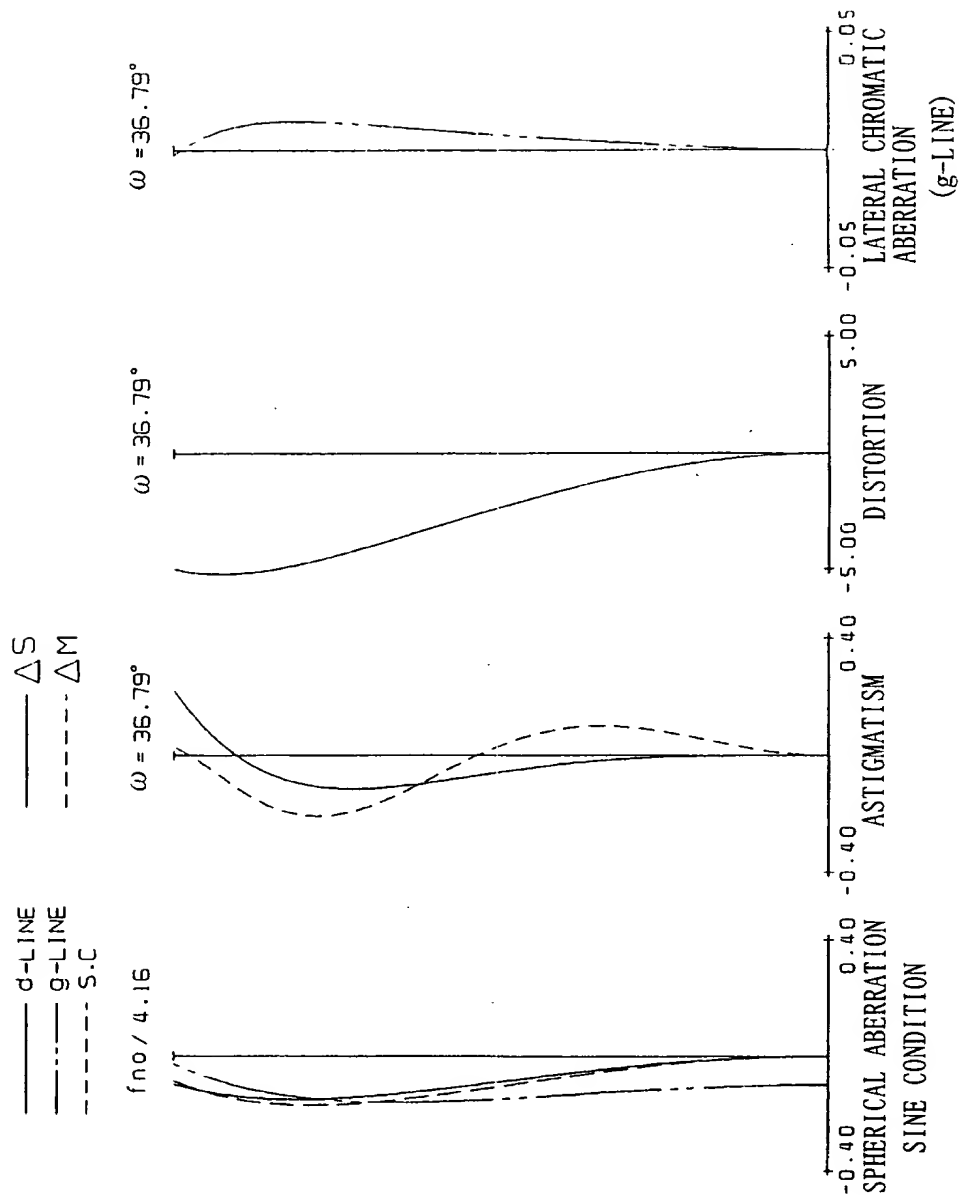


FIG. 16



$f = 49.59$

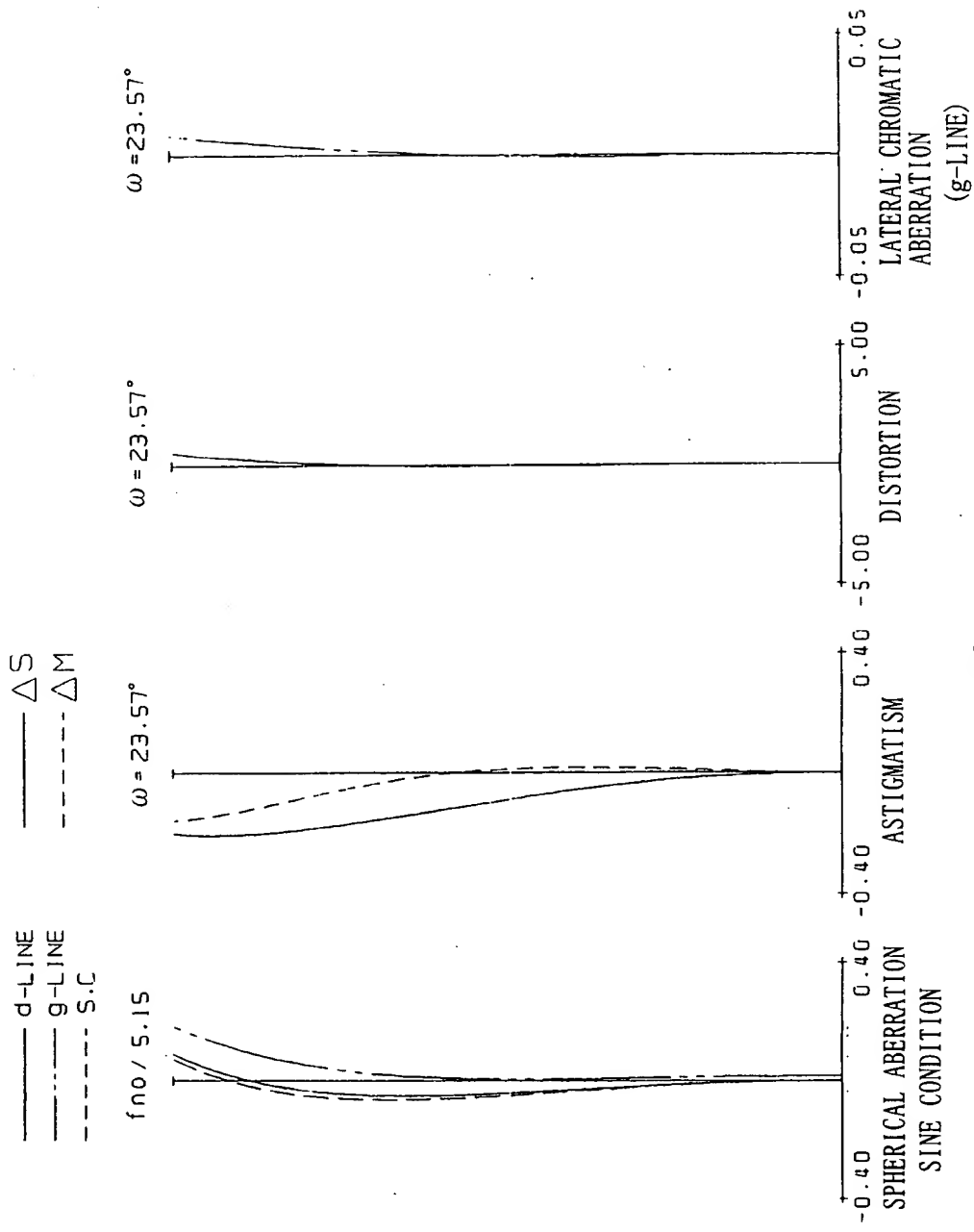


FIG. 17

$f = 101.46$

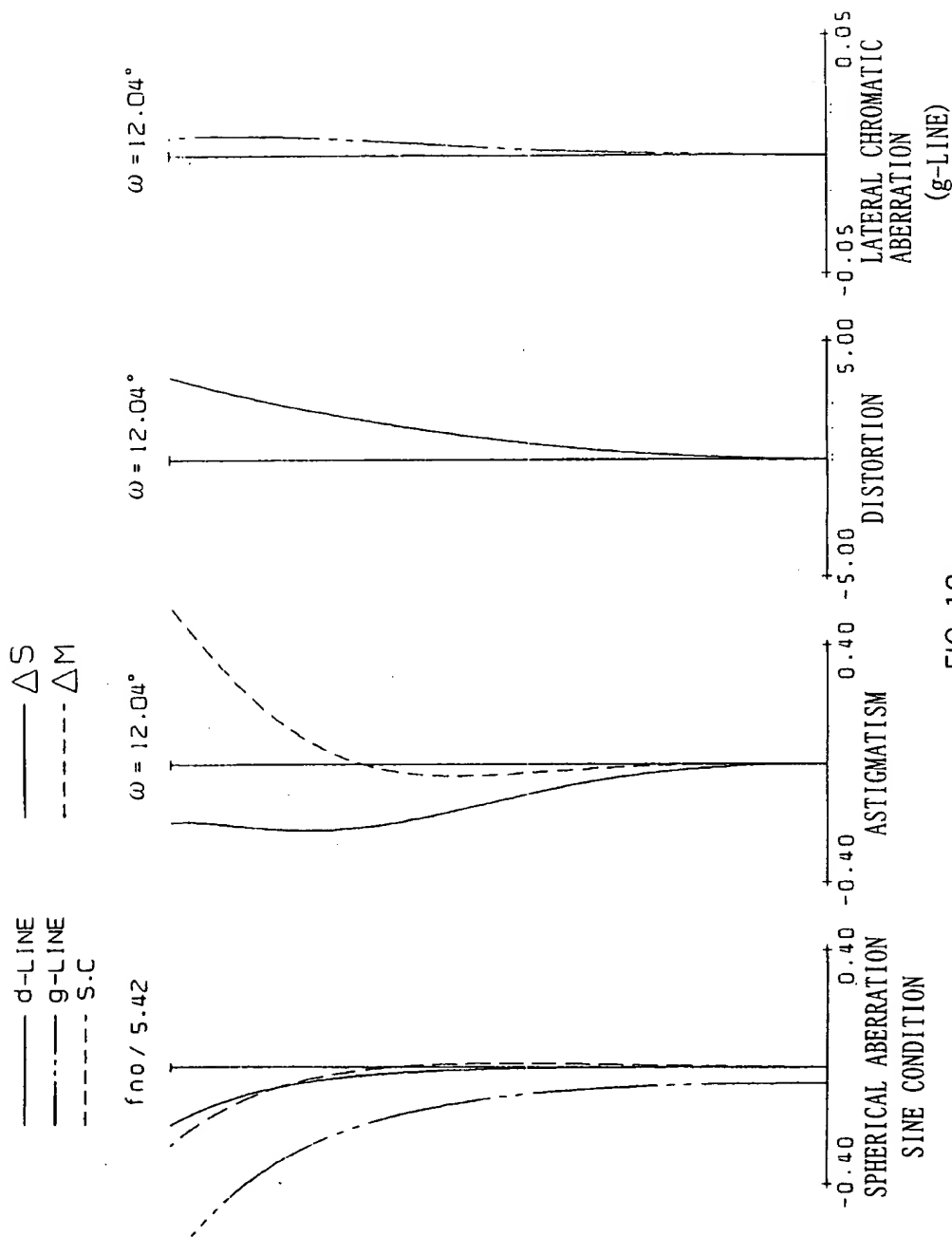


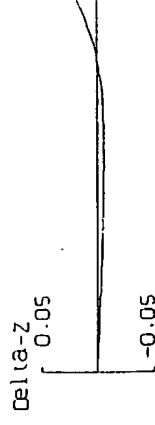
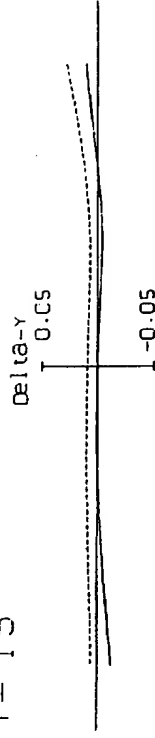
FIG. 18

$f=28.93$  /  $fno4.2$

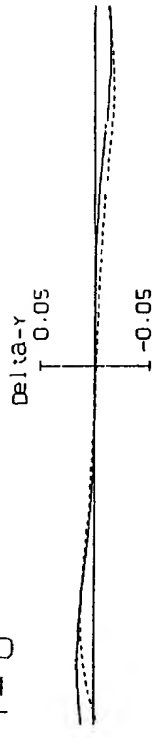
MERIDIONAL

SAGITTAL

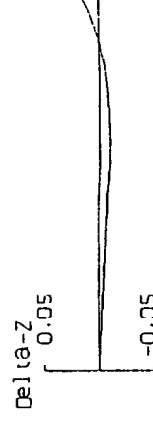
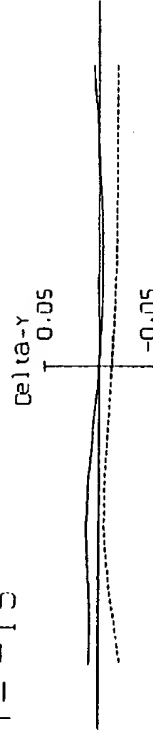
$Y=15$



$Y=0$



$Y=-15$



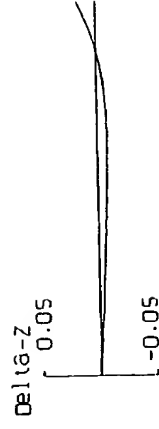
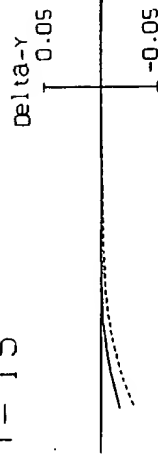
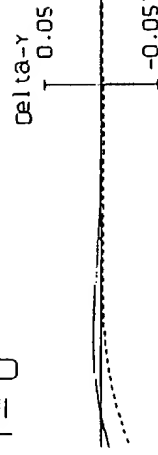
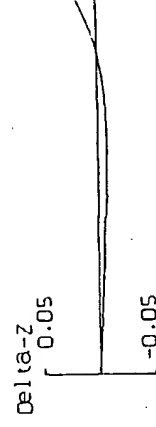
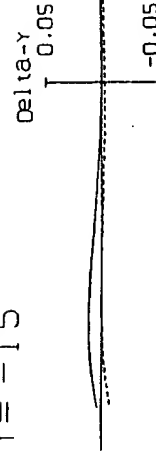
— d-LINE  
- - - g-LINE

FIG. 19

$f=49.59 / f_{n0} 5.1$ 

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 $Y = 15$  $Y = 0$  $Y = -15$ 

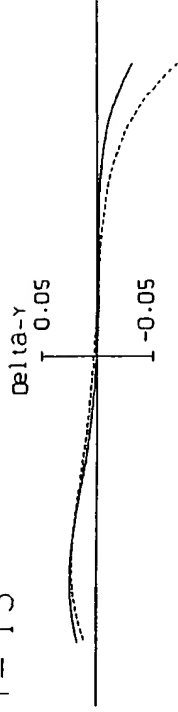
— d-LINE  
- - - g-LINE

FIG. 20

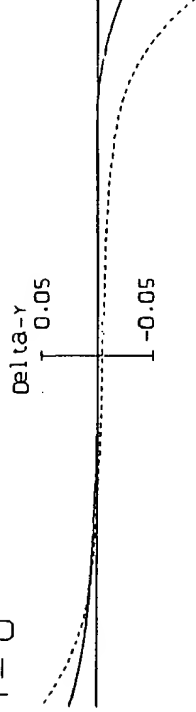
$f=101.46 / F_{no} 5.3$

MERIDIONAL

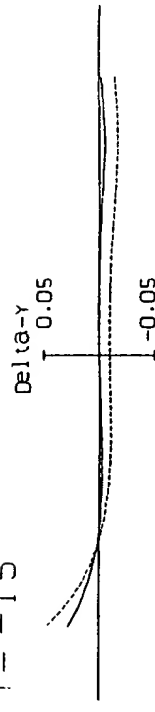
$Y = 15$



$Y = 0$



$Y = -15$



— d-LINE  
- - - g-LINE

SAGITAL

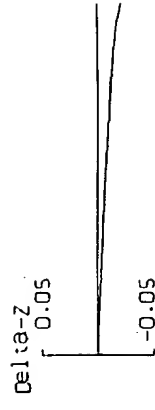
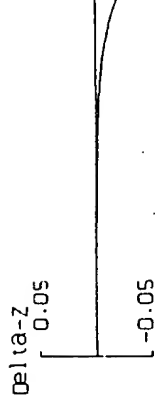
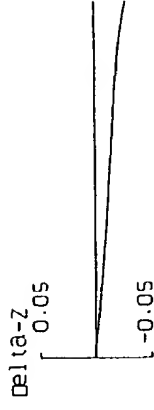


FIG. 21

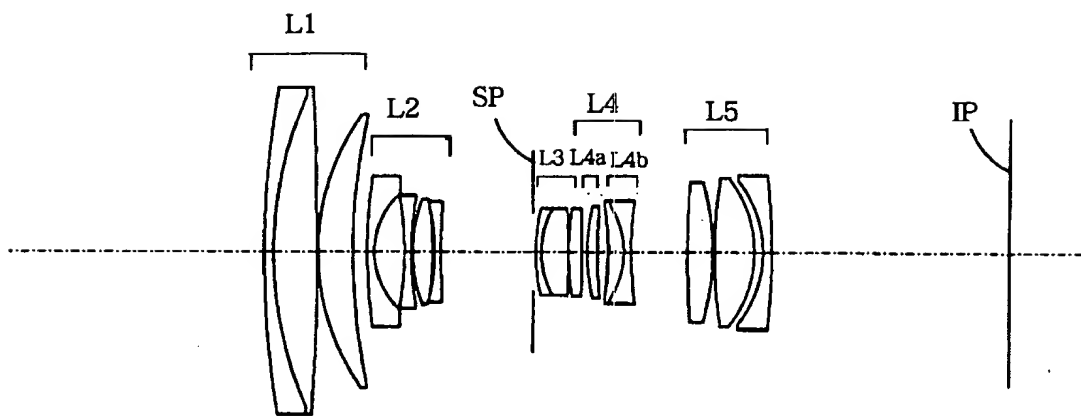


FIG. 22

f = 28.93

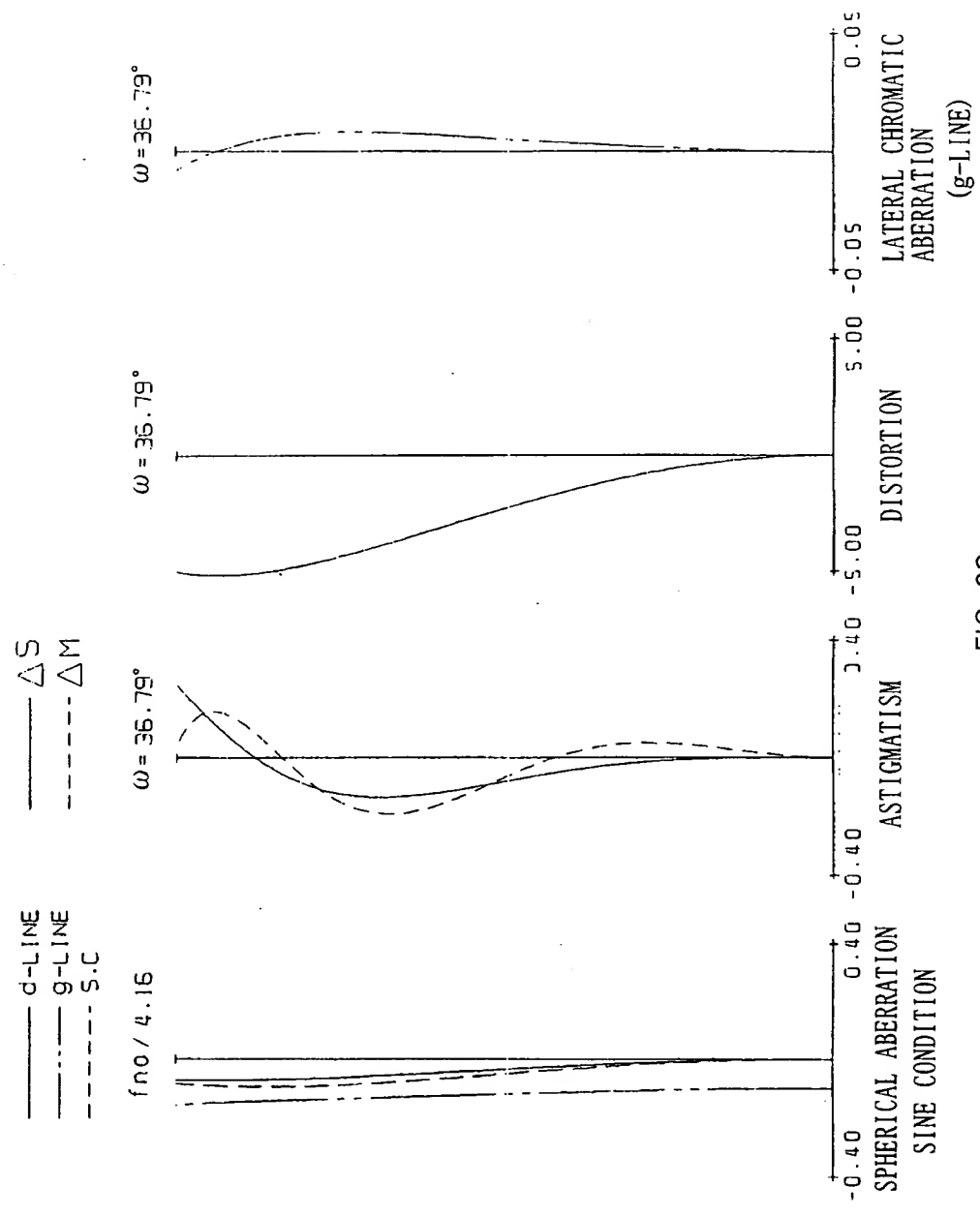


FIG. 23

$f = 49.39$

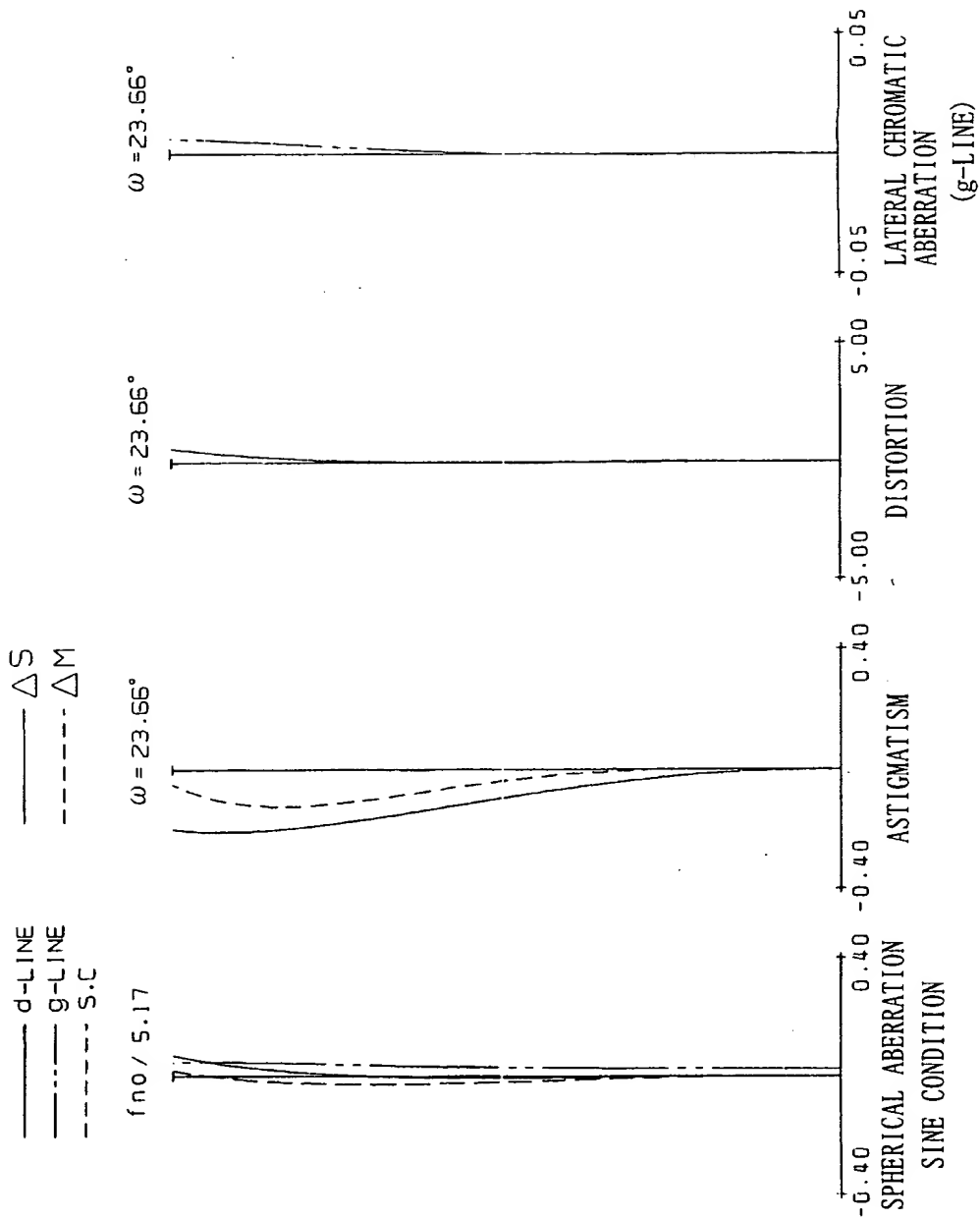


FIG. 24



$f = 101.47$

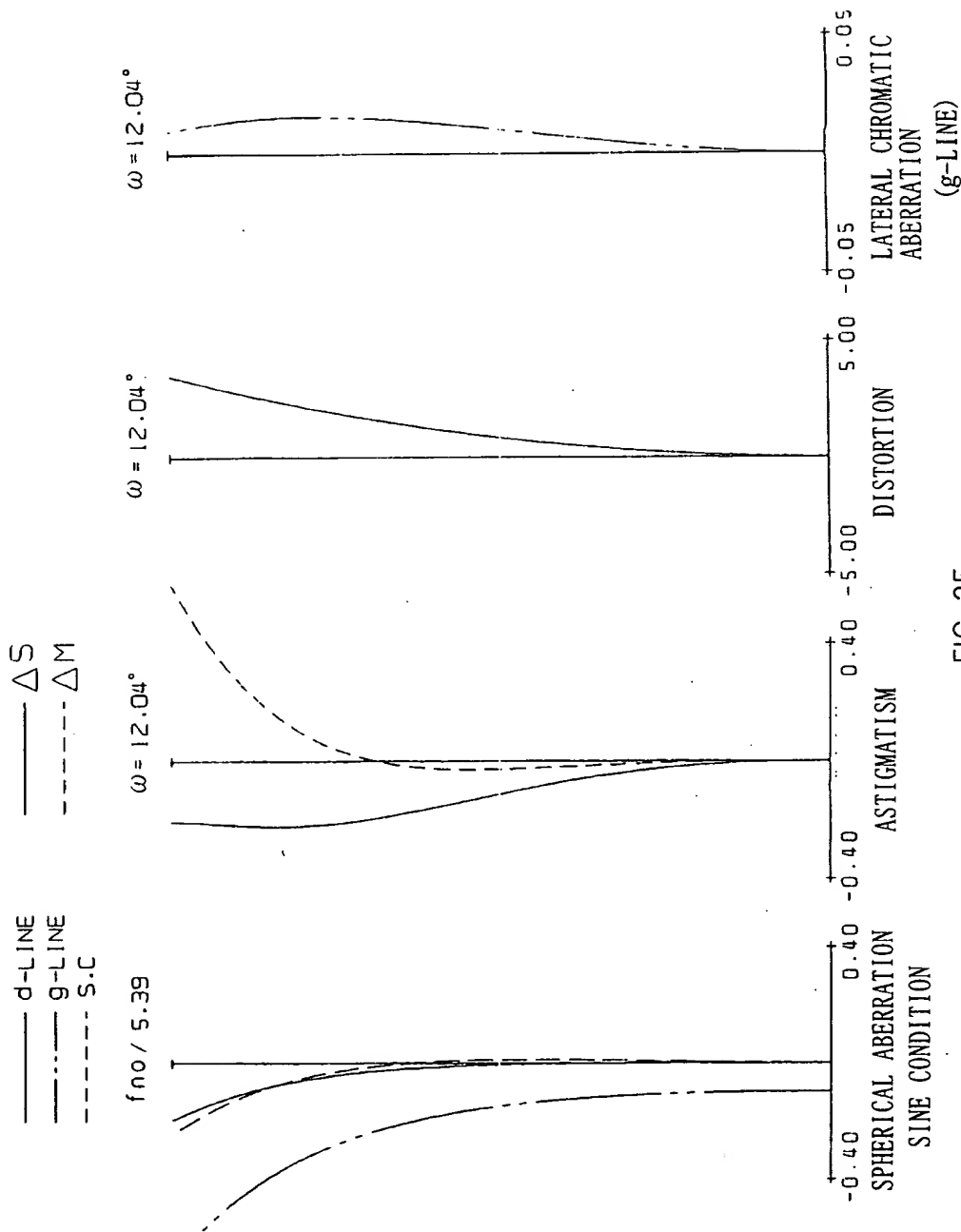


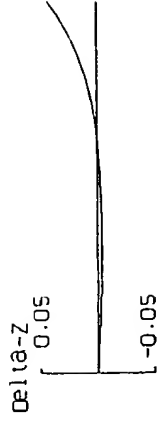
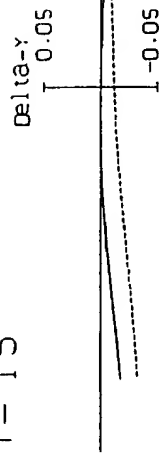
FIG. 25

$f=29.00$  /  $Fno4.2$

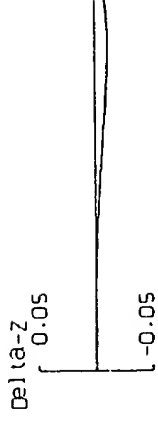
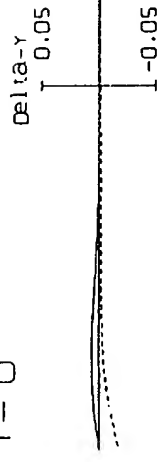
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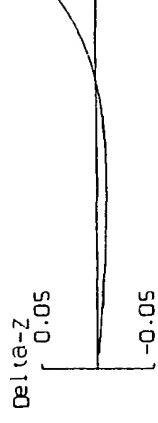
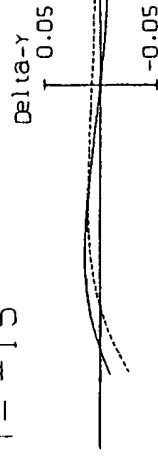
$Y=15$



$Y=0$



$Y=-15$



— d-LINE  
- - - g-LINE

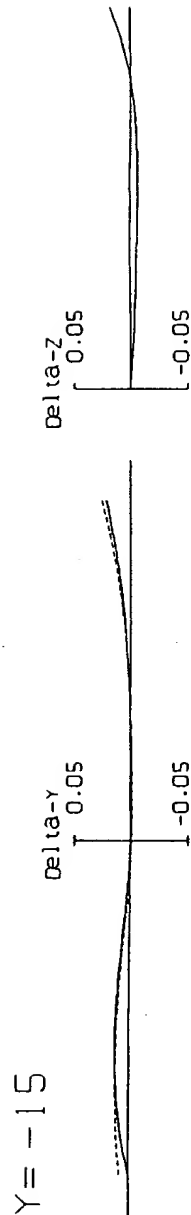
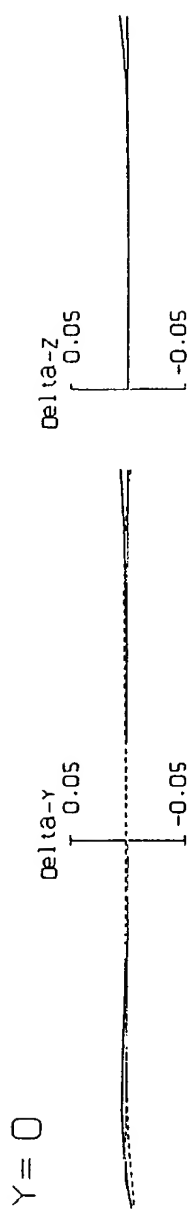
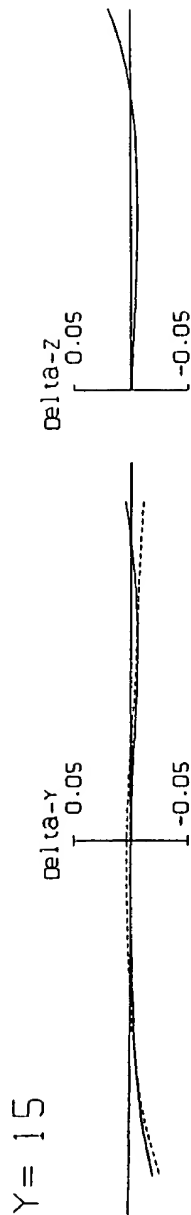
FIG. 26

$f=49.39$  /  $Fno 5.2$  (6)

Y=15

MERIDIONAL

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— d-LINE  
- - - g-LINE

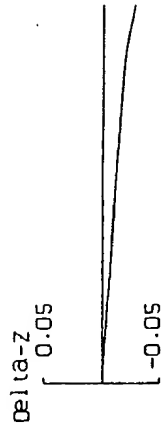
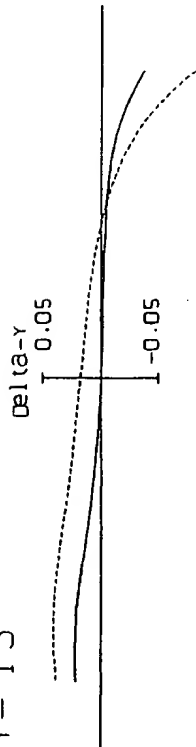
FIG. 27

$f=101.47 / f_{no} 5.4$

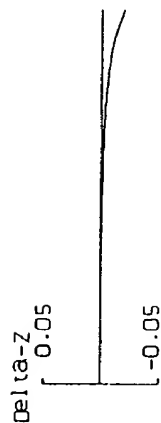
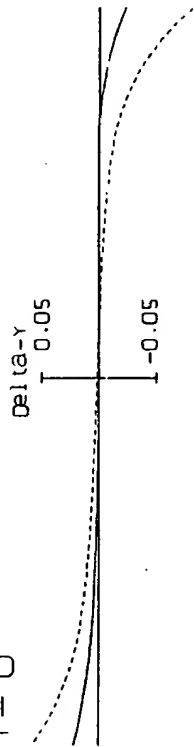
MERIDIONAL

SAGITTAL

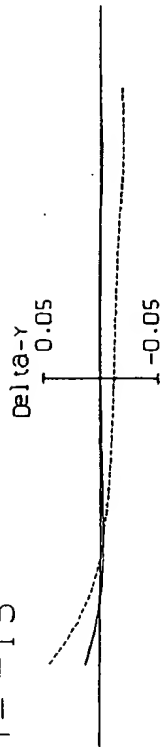
$Y = 15$



$Y = 0$



$Y = -15$



— d-LINE  
- - - g-LINE

FIG. 28

0996698-092601  
109260-86999660

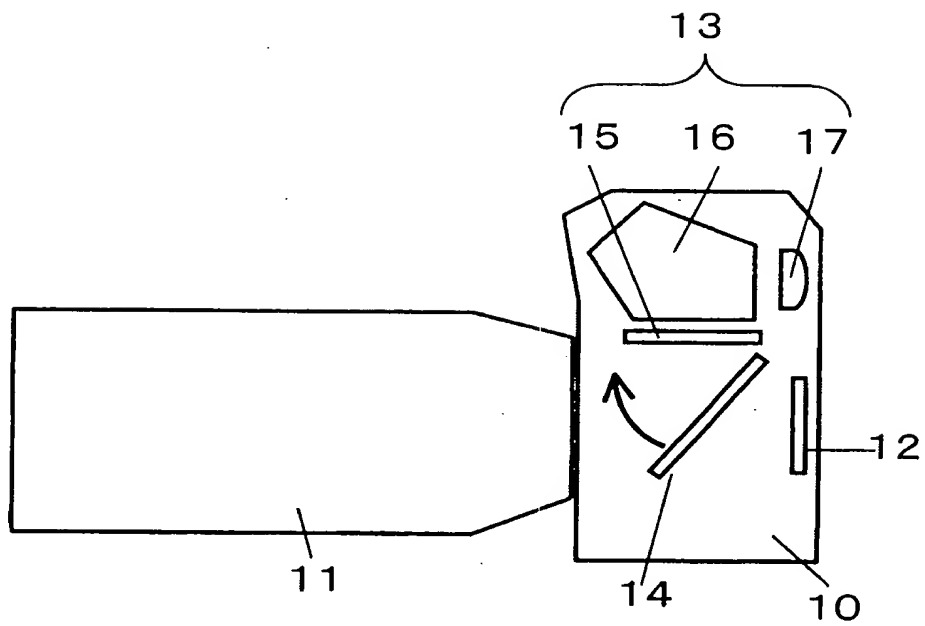


FIG. 29